

**IN THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claim 1. *(Currently Amended)* A multifunction stroller, comprising:

a base platform having a top surface, a front end and a rear end;

at least one front wheel attached to said platform;

a rear wheel assembly removably attached to said platform;

a seat attached to the top surface of said platform, the seat being adapted for accommodating a child;

a spoiler extending from the rear end of said platform, the spoiler being a thin, wide, arcuate plate having a first end attached to said platform and an inverted U-shaped channel defining an opposite second end, the second end being arched above and rearward of said platform; [[and]]

a clamp plate removably attached across said U-shaped channel; and

a leg shroud attached to the top surface of said platform at the front end, the leg shroud having a front wall, a top wall and two opposing sidewalls joined to the front wall and the top wall, the shroud defining a well adapted for protecting the child's legs;

whereby the spoiler is alternately adapted for attaching the multifunction stroller to a front end of a second stroller for operation in tandem, and for attachment of a handlebar assembly for operation as a stand alone stroller.

Claim 2. *(Canceled)*

Claim 3. *(Currently Amended)* The multifunction stroller according to claim [[2]] 1, further comprising a simulated steering wheel attached to the top wall of said shroud for amusing the child.

Claim 4. *(Original)* The multifunction stroller according to claim 1, wherein said at least one front wheel comprises a swiveling caster wheel.

Claim 5. *(Original)* The multifunction stroller according to claim 1, wherein said at least one front wheel consists of a single swiveling caster wheel.

Claim 6. *(Currently Amended)* [[The]] A multifunction stroller, [[according to claim 1]] comprising:

a base platform having a top surface, a front end and a rear end;

at least one front wheel attached to said platform;

a rear wheel assembly removably attached to said platform, wherein said rear wheel assembly

comprises:

an inverted U-shaped frame having a cross member and opposing struts depending from the cross member;

a common axle having opposing ends mounted in the opposing struts; and

a rear wheel mounted on each of the opposing ends of the axle;  
a seat attached to the top surface of said platform, the seat being adapted for accommodating a child;  
a spoiler extending from the rear end of said platform, the spoiler being a thin, wide, arcuate plate having a first end attached to said platform and an inverted U-shaped channel defining an opposite second end, the second end being arched above and rearward of said platform; and  
a clamp plate removably attached across said U-shaped channel;  
whereby the spoiler is alternately adapted for attaching the multifunction stroller to a front end of a second stroller for operation in tandem, and for attachment of a handlebar assembly for operation as a stand alone stroller.

Claim 7. *(Original)* The multifunction stroller according to claim 6, further comprising a pair of twist knobs, each twist knob having a hollow, internally threaded shaft, the twist knobs being removably attached to said platform in order to removably secure said rear wheel assembly to said platform.

Claim 8. *(Original)* The multifunction stroller according to claim 7, further comprising:

an auxiliary, planar extension plate having a first end removably attached to said base platform, the auxiliary extension plate extending from the rear end of said platform below said spoiler and having an inverted, U-shaped channel defining an opposing second end; and

an auxiliary clamp plate removably attached to the extension plate and extending across the channel at the second end of the extension plate;

wherein the extension plate is attachable to said platform by removing said rear wheel assembly from said platform and securing the extension plate to said platform with said twist knobs;

whereby the extension plate is adapted for attaching the multifunction stroller to a horizontal rail at a front end of a grocery cart for tandem operation therewith.

Claim 9. *(Original)* The multifunction stroller according to claim 1, wherein said seat comprises a horizontal member and a backrest pivotally attached to the horizontal member, whereby the backrest is foldable against the horizontal member for compact storage and transport.

Claim 10. *(Original)* The multifunction stroller according to claim 1, further comprising a pair of opposing, parallel, elongated side rails mounted to the top surface of said platform, the side rails having a plurality of spaced apart apertures defined therein, said seat being mounted to said side rail, said seat being mounted toward the front end and the rear end by aligning the seat with the apertures in the side rails in order to accommodate the child's leg length.

Claim 11. *(Original)* The multifunction stroller according to claim 1, further comprising means for restraining the child in said seat.

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Claim 12. *(Original)* The multifunction stroller according to claim 1, further comprising a seat belt attached to said seat.

Claim 13. *(Original)* The multifunction stroller according to claim 1, further comprising a safety harness attached to said seat.

Claim 14. *(Original)* The multifunction stroller according to claim 1, wherein said stroller has a curvature of about 90°.

Claim 15. *(Original)* The multifunction stroller according to claim 1, further comprising a handlebar, the handlebar being a substantially rectangular loop made of tubular material, the loop having one side disposed in the channel at the second end of said spoiler and removably secured therein by said clamp plate, whereby the multifunction stroller is configured as a stand alone stroller.

Claims 16 and 17. *(Canceled)*